

ABSTRACT

A floating water surface cover module, comprising a rim 1,
and a shallow dome-shaped cover 2 extending from the top
5 of the rim 1 and formed with a vent 3, the rim and cover
being formed with shaped air-filled air-tight cavities 5
spaced around the rim 1 to provide buoyancy, the rim 1 and
the cover 2 being configured so that one module will nest
within another to form a stable stack.